IN THE UNITED STATES DISTRICT COURT FOR THE DISTRICT OF DELAWARE

ADVANCED MICRO DEVICES, INC., a Delaware corporation, and AMD INTERNATIONAL SALES & SERVICES, LTD., a Delaware corporation,	
Plaintiffs,	C.A. No. 05-441-JJF
INTEL CORPORATION, a Delaware corporation, and INTEL KABUSHIKI KAISHA, a Japanese corporation,	
Defendants.)
IN RE INTEL CORPORATION MICROPROCESSOR ANTITRUST LITIGATION))))))
PHIL PAUL, on behalf of himself And all others similarly situated,) C.A. No. 05-485-JJF
Plaintiffs	CONSOLIDATED ACTION
v .	
INTEL CORPORATION,	PUBLIC VERSION
Defendants.	

SECOND DECLARATION OF JAY SRINIVASAN IN SUPPORT OF DEFENDANTS' REPLY IN SUPPORT OF MOTION TO COMPEL PRODUCTION OF AMD'S BACK-END MANUFACTURING DATA

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Dated: September 17, 2009

Public Version Dated: September 28, 2009

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Attomeys for Defendants Intel Corporation and Intel Kabushiki Kaisha I, Jay Srinivasan, declare as follows:

1. I am an attorney admitted to practice law in the State of California and before this Court *pro hac vice*. I am counsel at Gibson, Dunn & Crutcher LLP, counsel of record for Intel Corporation ("Intel") in the above actions. The matters contained in this Declaration are based on personal knowledge, except those matters stated on information and belief, and if called as a witness, I would competently testify under oath as to them.

2. After Intel pointed out the deficiencies in AMD's original back-end

manufacturing data production in July 2009, AMD did not produce additional back-end data. Instead, AMD produced a collection of three different types of reports spanning the years 2000 through 2008. For some of the weeks during this period, AMD produced no reports at all, meaning that for those weeks Intel does not have any of the back-end data contained in any of these reports. Leaving these gaps aside, for the remaining weeks, AMD produced one of the

following three reports for each week:

Within the different categories of reports,

there is significant variance from week to week in terms of the amount and type of information included.

3. Even in cases where a particular instance of one of the above three reports includes the maximum amount of information, it lacks critical categories of back-end manufacturing data. For example, each iteration of the second frequencies of back-end lacks the following categories of back-end manufacturing data: (1) sufficient information about die bank inventory; and (2) downstream inventory data. Further, many of the iterations of this report lack some or all of the following additional categories of back-end manufacturing data: (1) back-end yield data of any kind; (2) die bank data; (3) sufficient packout information; (4) sufficient information about finished goods inventory; and (5) information about fallout processors.

4. Each iteration of the **second second seco**

5. Each iteration of the second secon

I declare under penalty of perjury under the laws of the United States that the foregoing is true and correct, and that this Declaration was executed on September 17, 2009, in Los Angeles, California.

Jay/P./Srinivasan